Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-10.   (Canceled)

11.   (Currently Amended) A document authoring system comprising:

a server; and

a client connected to the server via a network, the client comprising:

       means for displaying a plurality of objects to be edited and a plurality of
identification information corresponding to the objects to be edited, respectively, on a
web screen, wherein the plurality of objects and the plurality of identification information
are described in a first language; and

       means for transmitting the identification information corresponding to the object
to be edited, designated by a user, to the server[[,]]；

wherein the server comprises comprising:

       a matching list in which the plurality of identification information corresponding
to the objects to be the edited are stored in association together with the and plurality of
display information to be displayed are stored in associated with each other, wherein the
plurality of display information to be displayed are described in a second language;

       means for converting the display information described in the second language,
stored in the list, which corresponds to the identification information transmitted from the
client to the display information described in the first language; and

       means for transmitting the identification information corresponding to the object
to be edited transmitted from the client and the converted display information,

wherein the client further comprises comprising:

Applicant : Hiroshi Takizawa et al.   Attorney's Docket No.: 13357-003002 / 6YS-02S1048
Serial No. : 10/622,029   CIP
Filed   : July 17, 2003
Page   : 3 of 7

means for displaying the converted display information transmitted from the server in an edit window, according to a type of the object to be edited, for editing and converted display information.

12.   (Currently Amended) The document authoring system according to Claim 11, wherein the means for transmitting in the client further transmits an edit information indicating an edition content of the object to be edited by the user[[,]];

the server further comprising means for changing the display information, stored in the matching list, corresponding to the identification information transmitted from the client[[,]]; and

the means for converting in the server converts the changed display information described in the second language, stored in the matching list, which corresponds to the identification information transmitted from the client to the display information described in the first language and the means for transmitting in the server transmits the changed display information.

13.   (New) The document authoring system according to claim 12, wherein the first language format is HTML.

14.   (New) The document authoring system according to claim 12, wherein the second language format is XML.

15.   (New) The document authoring system according to claim 12, wherein the edit information indicates that a new list is added.

16.   (New) The document authoring system according to claim 11, wherein the plurality of identification information corresponding to objects to be edited are displayed, on the web screen, as image symbols which can be clicked, respectively, and

the means for transmitting in the client transmits the identification information corresponding to the object to be edited when the image symbol thereof is clicked.

Applicant : Hiroshi Takizawa et al.   Attorney's Docket No.: 13357-003002 / 6YS-02S1048
Serial No. : 10/622,029   CIP
Filed : July 17, 2003
Page : 4 of 7

17.   (New) The document authoring system according to claim 12, wherein the edit information includes information indicating a format of the object to be edited.

18.   (New) The document authoring system according to claim 12, wherein the edit information includes character information of the object to be edited.